Gilden. 1619.

A Nostication for the yeare of our Lord God,

DONO Bibl. Bodl. OXON.

Being the third after Leape yeare.

Calculated for the Latitude and Meridian of the Honorable Cittie of London, and the South partes of Great Brittaine.

By G. Gilden Φιλόμαθη.

Ludit in humanis divina potentia rebus.

Printed for the Company of Stationers. 1619.

able Feasts according to the o'de accompt vsed in England.		according to the new accompt vsed beyond the Seas.	
The	5	The	5
The Cycle of the Sunne	4	The Cycle of the Sunne	4
The Epact	25	The Epact	15
The Roman Indiction	2	The Roman Indiction	2
The		The	
Shrouc-sunday.	Febzuary 7	Shrouc-sunday	Febzu. 10
	March 28		March. 31
Rogation sunday,	May. 2	Rogation Sunday,	May 5
	May. 6		May 9
	May. 16		May 19
	Nouē. 28	Aduent Sunday,	Decem. 1

Accidents happened, till this present Yeare. 1619.

	Yeares
From the Creation of the world to this yeare.	5585
From the Creation to the Deluge.	1657
From the Flood to this yeare.	3929
From the Creation to the birth of Abzaham.	1950
From the birth of Abzaham to this yeare.	3636
From the Creation to the Israelites departure out of Egypt.	2455
From their departure till this yeare.	3131
Frō the Creation to the building of the Temple.	2935
From the building of the Temple to this yeare.	2651
From the Creation to the Captiuitie of Babilon	3363
From the Captiuitie to this yeare.	2223
frō the Creation to ẏ birth of our blessed Sauiour	3968
From the birth of our blessed Sauiour to this present yeare complcate.	1618

Bacchus entred this Iland.	2726
England receiued the Christian Faith.	1438
The Conquest by Duke William.	552
King Henry the 8. wonne Bollogne.	75
Paules steeple fired by lightning.	58
The blazing starre and frostie Winter.	47
The generall earthquake in England.	39
The beginning of the Raigne of King James of England, compleat in March the 24. is 16. but current	17

Terme with their Returnes

beginneth the 23. of January (if it be not Sunday) if Sunday then it is referred to the day following. And endeth the 12. of February, and hath 4. Returnes, viz.

Octab. Hylar. Janua. 20	Craft. Purifi. Febr. 3
Quind. Hyla. Janua. 27	Octab. Purifi. Feb. 7

beginneth the 14. of Aprill, and ends the 10. of May, hauing 5. Returnes, viz.

Quind Pasch. Aprill 12	Quinq; Pasch. May, 3
Mense Pasch. Aprill 19	Craft. Ascen. May, 7
Tres Pasch. Aprill 26	

beginneth the 28. of May, and ends the 16. of June. hauing 4. Returnes, viz.

Craft. Trin. May 24	Quind. Trin. June, 7
Octa. Trin. May 31	Tres Trin. June, 14

beginneth the 9. of October (if it be not Sunday) and endeth the 29. of November, and hath 8. Returnes, viz.

Octab Mich.	Octob	6	Craft. anima,	Nouē	3
Quind. Mich		13	Craft, Marti,		12
Mens: Mich.		20	Octab, Mart,		18
Tres Mich.		27	Quind, Mart,		25

partes thereof are gouerned, by the twelue Cœleſtiall Signes of the

Aries, head and face.

Taurus, Neck & throat

Cancer, Breſt ſtomach, and ribbes.

Virgo, Bowels and Belly.

Scorpio, Secret members.

Capricornus The knees.

Gemini, The Armes, & ſhoulders.

Leo, Heart and backe.

Libra, Reynes and Loynes.

Sagitarius, the Thighes

Aquarius, The Legges

Piſces, The Fæte.

		Ho.	M.			Ho.	M.
1	Sunne riseth.	8	0	1	Sunne setteth.	4	0
10		7	19	10		4	11
20		7	34	20		4	26

1	a		Sagi. 3.		11 d
2	b	Oct. of Stc	Sag. 15		12 e
3	c	Oct. of John	Sag. 27		13 f
4	d	Oct. of Inno.	Capr. 9.		14 g
5	e	Oct. of T. B	Cap. 21	● Newe moon the	15 a
6	f		Aqua. 3.	5. day at halfe an	16 b
7	g	Felix & Jan.	Aqu. 16	houre past 7. a clock	17 c
8	a	Lucian.	Aqua. 28	at night.	18 d
9	b	Paul Bish.	Pisc. 11.		19 e
10	c		Pisc. 24.		20 f
11	d	Archade ma.	Aries. 8.		21 g
12	e	Agapit. bir.	Aries 22	☽ First quarter,	22 a
13	f	Hillarius bi.	Taur. 6.	the 13. day at 7. a	23 b
14	g	Felix Priest	Tau. 21	cloche and 7. min.	24 c
15	a	Maurice Ab	Gem. 5.	in the morning.	25 d
16	b	Marcelline.	Gem. 20		26 e
17	c	2. sun. af. trin	Canc. 5.		27 f
18	d	Prisca virg.	Can. 19.		28 g
19	e	Wolstan bish	Leo 3.		29 a
20	f	Octabis Hilla	Leo 17.		30 b
21	g	Fab. & Seba	Virgo 1	○ Full moon the	31 c
22	a	Vincentius.	Vir. 14.	19. day at 10. a	1 d
23	b		Vir. 27.	cloche, and 2. minut	2 e
24	c	3. sun. af. trin	Libr. 10.	at night.	3 f
25	d	Policarp. B	Libr. 22		4 g
26	e	Chrisostom.	Scorp. 5		5 a
27	f	Quind. Hilla.	Scor. 17	☾ Last quarter	6 b
28	g	Agnes ser.	Sagi. 29.	the 27. day at high	7 c
29	a	Valerius. bi.	Sag. 11	noone.	8 d
30	b	Matild. Qu.	Sag. 23		9 e
31	c	4. sun. af. tri.	Capr. 5.		10 f

		Ho.	M.			Ho	M.
1	Sunne riseth.	7.	3	1	Sunne setteth	4.	45
10		6.	59	10		5.	4
20		6.	36	20		5.	24

1	d	Briget.	Cap. 18		11	g
2	e		Cap. 30		12	a
3	f	Crast. Puri.	Aqu. 12	● New moon the	13	b
4	g	Gilbert bish.	Aqua. 25	4. day, at halfe an	14	c
5	a	Agathe vir.	Pisce. 8	houre past high noon	15	d
6	b	Dorothie	Pisc. 21		16	e
7			Aries 5		17	
8	d	Paul Bish.	Aries 19		18	g
9	e		Taur. 3	First quarter	19	a
10	f	Octab. Puri.	Tau. 17	at high noone, and	20	b
11	g	Apolonius.	Gemi. 1	37. minutes.	21	c
12	a		Gem. 16		22	d
13	b	Wolstan	Gem. 30		23	e
14		Valentine	Can. 15		24	
15	d	Faustine	Can. 29	Full moone	25	g
16	e	Julian virg.	Leo 13	the 18. day, at high	26	a
17	f	Policron vi	Leo 26	noone.	27	b
18	g	Concordia v.	Virgo 9		28	c
19	a	Simeon B.	Virg. 22		1	d
20	b	Mildred vir.	Libra. 5		2	e
21		2. sun. in Len	Libr. 18		3	
22	d	Cath. D. Pe	Libr. 30		4	g
23	e	Seuer.	Sco. 12		5	a
24	f		Sco. 24		6	b
25	g	Juuen. Paul	Sag. 7	☾ Last quarter	7	c
26	a	Nestor mart	Sag. 19	the 26. day, at 8. a	8	d
27	b	Ot. August.	Capr. 1	clocke in the mor=	9	e
28		3. sun. in Len	Capr. 13	ning.	10	

		Ho. M.
1	Sunne	6. 19
10	riseth	6. 1
20		5. 45

		Ho. M.
1	Sunne	5. 41
10	setteth	5. 59
20		6. 19

1	d	Dauid.	Cap. 26		11 g
2	e	Chad Bish.	Aquar. 8		12 a
3	f	Maurice	Aqu. 21		13 b
4	g	Adrian Mar	Pisc. 4	● New moon the	14 c
5	a	Eusebius	Pisc. 17	5. day, at halfe an	15 d
6	b	Victor. Vic	Aries 1	houre past 12. a clock	16 e
7		1. sund. in Le	Aries 15	at midnight.	17
8	d	40. Martyrs	Aries 29		18 g
9	e	Agapite bir.	Tau. 13		19 a
10	f	Marian	Tau. 28		20 b
11	g		Gem. 12	First quarter	21 c
12	a	Gregory bish	Gem. 27	the 12. day, at 7. a	22 d
13	b	Theodorus	Can. 11	clocke, and 20. mi=	23 e
14		2. sun. in lent	Can. 25	nutes at night.	24
15	d	Longine ma	Leo 9		25 g
16	e	Gertrude	Leo 23		26 a
17	f	Patricke	Virgo 6		27 b
18	g	Edward K.	Virg. 19	○ Full moon the	28 c
19	a	Ios. spo. Ma	Libra 1	20. day, at 1. a clock	29 d
20	b	Cuthert	Libr. 14	and 28. minutes in	30 e
21		3. sun. in lent	Libr. 25	the morning.	31
22	d	Paulinus	Scor. 8		1 g
23	e	Victorian	Scor. 20		2 a
24	f		Sagi. 2		3 b
25	g		Sag. 14	☾ Last quarter	4 c
26	a	Castor mart	Sag. 26	the 28. day, at 3. a	5 d
27	b	Martian	Capr. 8	clocke in the mor=	6 e
28			Cap. 21	ning and 29. minuts	7
29	d	Quintine	Aqua. 3		8 g
30	e	Guido mart	Aqua. 16		9 a
31	f	Adrime bish.	Aqu. 29		10 b

		Ho.	M.
1	Sunne riseth.	5	18
10		5	1
20		4	43

		Ho.	M.
1	Sunne setteth.	6	42
10		6	59
20		7	27

1	g	Theodore.	Pisc. 12		11	c
2	a	Mary egipt.	Pisc. 26		12	d
3	b	Rich. bish.	Aries 10		13	e
4	c	Low sunday	Aries 24	● New moon the	14	
5	d	Vincentius	Taur. 8.	4. day at halfe an	15	g
6	e	Sixtus mar.	Tau. 23	houre past 11. of the	16	a
7	f	Euphemia	Gem. 8	clocke in the mor=	17	b
8	g	Egisippus.	Gem. 23	ning.	18	c
9	a	Ezechiel. pr.	Canc. 7.		19	d
10	b	Gutlack.	Can. 22	First quarter	20	e
11	c		Leo 6	the 11. day at 3. a	21	
12	d	Quinq; pasch	Leo 19.	clocke and 27. mi=	22	g
13	e	Zenon.	Virg. 3	nutes in the mor=	23	a
14	f		Virg. 16	ning.	24	b
15	g	Ollike.	Virg. 29		25	c
16	a	Isidorus.	Lib. 11		26	d
17	b	Dunund.	Lib. 23.		27	e
18	c	Elencherius	Scor. 5.	Full moon the	28	
19	d	Tres paschæ	Sco. 17	18. day at 4. a clock	29	g
20	e	Victor.	Scor. 28	43. min. ast. noone.	30	a
21	f	Simeon. bt.	Sag. 11		1	b
22	g	Sother virg	Sag. 22		2	c
23	a	St.	Cap. 4		3	d
24	b	Willri.	Cap. 16		4	e
25	c		Cap. 29		5	
26	d	Mysl. paschæ	Aqu. 11	☾ Last quarter	6	g
27	e	Anastatius	Aqu. 24.	the 26. day at 8. a	7	a
28	f	Vitalis.	Pisc. 7	clock and 5. minut.	8	b
29	g	Peter Mil.	Pisc. 20.	at night.	9	c
30	a	Eerbe. Fast	Aries. 4.		10	d

		Ho. M.			Ho. M.
1	Sunne	4 25	1	Sunne	7 35
10	riſeth,	4 22	10	ſetteth,	7 25
20		4 0	20		8 1

1	b		Aries 18			11	c
2			Taur. 2			12	
3	d	Quin Paſch.	Tau. 17	☉ New Moone		13	g
4	e	Chriſtopher	Gem. 2	the 3. day, at 8. a		14	a
5	f	Goddard. bi.	Gem. 17	clocke at night.		15	b
6	g		Can. 2.			16	c
7	a	Craſt. Aſcen.	Can. 17			17	d
8	b	Ap. S. Mich	Leo 1.			18	e
9		Tranſ. Mich	Leo 15.	☽ Firſt quarter		19	
10	d		Leo 29.	the 10. day at 56.		20	g
11	e		Virg. 13	minutes after 10. a		21	a
12	f	Nerius.	Virg. 26	clocke in the mor=		22	b
13	g	Bernardine.	Lib. 8.	ning.		23	c
14	a	Boniface	Lib. 21.			24	d
15	b	Sophia bith	Scorp. 3			25	e
16			Sco. 15			26	
17	d	Tranſ. Bar.	Sco. 26	○ Full moon the		27	g
18	e	Dioſcorides.	Sag. 8.	18. day, at 8. a clock		28	a
19	f	Dunſton B.	Sag. 17	and 21. minutes in		29	b
20	g	Hellen Mu.	Cap. 1.	the morning.		30	c
21	a	Julian virg.	Cap. 13			31	d
22	b	Deſider. mar	Cap. 25			1	e
23			Aqua. 7			2	
24	d	Tran. Fran.	Aqu. 19			3	g
25	e	Urbanus.	Piſc. 2.	☾ Laſt quarter		4	a
26	f	Eluthertus.	Piſc. 15	the 26. day at halfe		5	b
27	g	Bede prieſt	Piſc. 28	an houre paſt 9. a		6	c
28	a		Aries 12	clocke in the mor=		7	d
29	b	Nichomede	Aries 26	ning.		8	e
30		Anaſtatius	Tau. 11			9	
31	d	Petronill	Tau. 26			10	g

		Ho. M.			Ho. M.
1	Sunne riseth	3. 51	1	Sunne setteth	8. 9
10		3. 48	10		8. 12
20		3. 51	20		8. 9

1	e	Nichomede.	Gem. 11		11	a
2	f	Marcellus.	Gem. 26	● New moone	12	b
3	g	Erasmus	Can. 11	the 2. day, at 3. of	13	c
4	a	Petrocie.	Can. 25	the clocke, and 22,	14	d
5	b	Boniface.	Leo 10	minutes in the mor=	15	e
6		2 sun. af. tri.	Leo 24	ning.	16	
7	d	Quind. [illegible]	Virgo 8		17	g
8	e	Meda. & Gil.	Virg. 21		18	a
9	f	Trans. Edm	Libra 5	First quarter	19	b
10	g	Innocentius	Libr. 17	the 8. day, at 9. a	20	c
11	a	Basild.	Libr. 30	clocke, and 43. mi=	21	d
12	b		Sco. 12	nutes at night.	22	e
13		3 sun. af. tri	Sco. 24		23	
14	d	Tres Trinitat	Sagi. 6		24	g
15	e	Vit. & Mod:	Sag. 17	Full moon the	25	a
16	f		Sag. 29	16. day, at 11. a	26	b
17	g	Botulph	Cap. 11	clocke, and 36. mi=	27	c
18	a	Marc. & Ma	Cap. 22	nutes before mid=	28	d
19	b	Not Rex Iaco	Aqua. 4	night.	29	e
20		4 sun. af. tri	Aqua. 16		30	
21	d	[illegible]	Aqua. 28		1	g
22	e	[illegible]	Pisc. 11		2	a
23	f	Edelth.	Pisc. 24		3	b
24	g		Aries 7		4	c
25	a	Petronia	Aries 2[illegible]	☾ Last quarter	5	d
26	b	[illegible]	Tau. 5	the 24, day, at 9. a	6	e
27		5. sun. af. tri	Tau. 20	clocke at night.	7	
28	d	Leo bish.	Gemi. 4		8	g
29	e	[illegible]	Gem. 19		9	a
30	f	Con of [illegible]	Canc. 4		10	b

		Ho.	M.
1	Sunne	4	0
10	riseth,	4	25
20		4	42

		Ho.	M.
1	Sunne	8	0
10	setteth,	7	35
20		7	25

1	g	Octa of J.	25	Can.	19
2	a	Visita. of M		Leo	4
3	b	Tran. of Ch		Leo	18
4		6. fun, aft, tri		Vir.	2
5	d	Anselmus		Vir.	16
6	e	Tranquillia		Virg.	30
7	f	Gregory		Lib.	13
8	g	Grimbald		Lib.	25
9	a	Cirillus bish		Scor.	8
10	b	7, byeth mac		Sco.	20
11		7, fun, aft, tri		Sagt.	2
12	d	Nabor & Fel		Sag.	14
13	e	Priuatus m,		Sag.	26
14	f			Capr.	8
15	g	Within		Cap.	20
16	a	Trans, Oct		Aqua.	2
17	b	Reneline t.		Aqua.	14
18		8, fun, aft, tri		Aqu.	26
19	d			Pisces	8
20	e	Paulus mar		Pisc.	21
21	f	Praxed		Aries	4
22	g	Mary Mag		Aries	17
23	a	Apoline		Taur.	2
24	b	Christ,		Tau.	15
25				Tau.	29
26	d	Anna mart,		Gem.	12
27	e	7. sleepers		Gem.	29
28	f	Sampson b		Can.	13
29	g	Inst Reg. Scot		Can.	25
30	a	52. yeares in		Leo	12
31	b	German bish		Leo	27

☽ New moone the first day, at 10. a clocke and 27. minutes in the morning.

First quarter the 8 day, at 10 a clocke and 57. minutes in the morning.

Full moone the 16 day, at 2 a clocke and 18. minutes afternoone.

☾ Last quarter the 24. day, at 3. a clocke and 39. minutes in the morning.

☽ New moon the 30. day, at 6. a clocke and 24. minutes afternoone.

1	c				
2	d				
3	e				
4					
5	g				
6	a				
7	b				
8	c				
9	d				
10	e				
11					
12	g				
13	a				
14	b				
15	c				
16	d				
17	e				
18					
19	g				
20	a				
21	b				
22	c				
23	d				
24	e				
25					
26	g				
27	a				
28	b				
29	c				
30	d				
31	e				

		Ho.	M.			Ho.	M.
1	Sunne	4	43	1	Sunne	7	17
10	riseth.	5	1	10	setteth.	6	59
20		5	18	20		6	41

1	f	Lammas da.	Vir. 11.		11
2	g	Steph. mar.	Vir. 24.		12 g
3	a	Inuen. Ste.	Lib. 7.		13 a
4	b	Iustine	Lib. 20		14 b
5	c		Scorp. 3		15 c
6	d	Trā. Christ.	Scor. 16		16 d
7	e	Feast of Iesus	Sco. 28	☽ First quarter	17 e
8	f	11. sun. af. tr.	Sag. 10	the 7. day, at 2. a	18 f
9	g	Roman mar	Sag. 22	clocke, and 52. mi-	19 g
10	a	Lauren. ma.	Capr. 4.	nutes in the mor-	20 a
11	b	Tiberr.	Cap. 16	ning.	21 b
12	c	Clare virgin	Capr. 28		22 c
13	d	Eusebius	Aqu. 11	☻ Full Moon the	23 d
14	e		Aqu. 23	15. day at 4. a clocke	24 e
15	f	Assū. of Ma.	Pisc. 5.	and 17. minutes in	25 f
16	g	Roch. mart.	Pis. 18	the morning.	26 g
17	a	Agapit. mar.	Aries 1.		27 a
18	b	Sebaldus.	Aries 14		28 b
19	c	Magn. mar.	Ari. 27.		29 c
20	d	Bernard.	Tau. 11		30 d
21	e	Lewis.	Tau. 25		31 e
22	f	13. sun. af. tr.	Gem. 10		1
23	g	Timot.	Gem. 24	☾ Last quarter the	2 g
24	a		Can. 9	22. day at 9. a clock,	3 a
25	b	Lodouicus.	Can. 23	and 32. minutes in	4 b
26	c	Seuerus	Leo 8	the morning.	5 c
27	d	Rufus.	Leo 22		6 d
28	e		Virg. 6	● New moon the	7 e
29	f	14. sun. af. tr.	Virg. 19	29. day at 4. a clock,	8 f
30	g	Felix & Mo.	Lib. 3	and 6. minutes in the	9 g
31	a	Cyriacus mar.	Lib. 16.	morning.	10 a

September hath xxx. dayes.

		Ho.	M.			Ho	M.
1	Sunne riseth.	5	41	1	Sunne setteth.	6	19
10		4	0	10		5	59
20		4	20	20		5	41

1	f	Giles Abbot	Libr. 28.		11	b
2	g	Antho. mart.	Sco. 11		12	c
3	a	Ordin. Greg	Scor. 23		13	d
4	b	Trans. of cut	Sag. 6		14	e
5		14. sun. af. tr.	Sag. 18	First quarter	15	
6	d	Eugenius	Sag. 30	the 5. day at 8. a	16	g
7	e	Na. reg. Eli.	Cap. 12	clocke, and 49. mi=	17	a
8	f	Nat. of Ma.	Cap. 24.	nutes at night.	18	b
9	g	Gorgonius	Aqua. 7		19	c
10	a	Siluius bish	Aqu. 19		20	d
11	b	Proth & Jac.	Pisc. 1.		21	e
12		16. sun. af. tr.	Pisc. 14		22	
13	d		Pisc. 26	Full moone the	23	g
14	e	Holy Crosse	Aries 10	13. day at 5. a clock,	24	a
15	f	Nichodem.	Aries 24	and 15. minutes at	25	b
16	g	Edith virg.	Taur. 8	night.	26	c
17	a	Lambert bi.	Tau. 22		27	d
18	b	Vict. & coro.	Gem. 6		28	e
19		17. sun. af. tr.	Gem. 20		29	
20	d	Eusta.	Can. 5		30	g
21	e		Can. 19		1	a
22	f	Mauritius	Leo 4	☾ Last quarter the	2	b
23	g	Linus mar.	Leo 18	20. day at 3. a clock,	3	c
24	a	Andocheus	Virg. 2	and 18. minutes af=	4	d
25	b	Firmin. ma.	Vir. 15	ter noone.	5	e
26		18. sun. af. tr.	Vir. 29		6	
27	d	Cosme.	Lib. 11	● New moon the	7	g
28	e	Exupe.	Lib. 24.	27. day at 4. a clock,	8	a
29	f		Scor. 7	and 14. minutes af=	9	b
30	g	Hierom. prie	Sco. 19	ter noone,	10	c

		Ho.	M.
1	Sunne riseth.	6	26
10		6	56
20		7	13

		Ho.	M.
1	Sunne setteth.	5	24
10		5	4
20		4	47

1	a	Remigius	Sagi. 1		
2	b	Leodegar	Sag. 13		
3	c	19. sun aft tr	Sag. 25	First quarter	
4	d	Francis	Cap. 8	the 5. day, at 3. a	
5	e	Apolinari.	Cap. 20	cloche 57. minutes	
6	f	Oct. b. Mich.	Aqua. 1	after noone.	
7	g	Mart. o Ma.	Aqu. 14		
8	a	Pelagie	Aqu. 27		
9	b		Pisc. 10		
10	c	20 sun. aft. tr	Pisc. 22	Full moone	
11	d	Michaelis.	Aries 6	the 13. day, at 5. a	
12	e	Wilfride	Aries 19	cloche and 11. mi=	
13	f	Quind. Mich	Taur. 3	nuts in the morning.	
14	g		Tau. 17		
15	a	Wolfian.	Gem. 2		
16	b	Mich. mun	Gem. 16		
17	c	21. sun aft tr	Canc. 1	☾ Last quarter the	
18	d		Can. 16	19. day at 9. a clock,	
19	e	Fridesuide.	Can. 30	and 43. minutes at	
20	f	Tres Michael.	Leo 14	night.	
21	g	Ursula virg	Leo 28		
22	a	Mary Col.	Virg. 12		
23	b	Roman Arch	Virg. 25		
24	c	22. sun. aft. tr	Lib. 8		
25	d	Crispin	Lib. 21		
26	e	Ursula	Scor. 3	● New moon the	
27	f	Ment Mi...	Scor. 16	27. day at 7. a clock,	
28	g		Sco. 28	and 17. minuts in	
29	a	Narcissus	Sagi. 7	the morning.	
30	b	German	Sag. 22		
31	c	23. sun. aft. tr	Capri 3		

11	d	
12	e	
13	f	✱
14	g	
15	a	
16	b	
17	c	
18	d	
19	e	
20	f	
21	g	
22	a	
23	b	
24	c	
25	d	
26	e	
27	f	
28	g	
29	a	
30	b	
31	c	
1	d	
2	e	
3	f	
4	g	
5	a	
6	b	
7	c	
8	d	
9	e	
10	f	

		Ho.	M.
1	Sunne riseth.	7	34
10		7	49
20		8	0

		Ho.	M.
1	Sunne setteth.	4	26
10		4	13
20		4	0

1	D		Capr. 15		11	g
2	e	All soules	Capr. 27		12	a
3	f	Cruskin. ani.	Aqu. 10		13	b
4	g	Amantius	Aqu. 22	First quarter	14	c
5	a		Pisces 4	the 4. day, at 11. a	15	d
6	b	Faith virg.	Pisc. 17	clocke, and 16. mi-	16	e
7		24. sun. af. tr.	Pisc. 30	nutes before noone.	17	f
8	d	4. Crowned	Aries 14		18	g
9	e	Theodore	Aries 28		19	a
10	f	Martin Pa.	Tau. 12	Full Moon the	20	b
11	g	Martin bish.	Tau. 26	11. day at 4. a clocke	21	c
12	a	Crast. Mart.	Gem. 11	and 8. minutes after	22	d
13	b		Gem. 26	noone.	23	e
14		25. sun. af. tr.	Can. 11		24	f
15	d	Macute.	Can. 25		25	g
16	e	Edmond Ar.	Leo 10	☾ Last quarter	26	a
17	f	Hugo Bish.	Leo 24	the 18. day, at 6. a	27	b
18	g	Octab. Mart.	Virgo 8	clocke, and 45. mi-	28	c
19	a	Elizabeth	Virg. 22	nutes in the mor-	29	d
20	b	Edmund K.	Libra 5	ning.	30	e
21		26. sun. af. tr.	Lib. 18		1	f
22	d	Cecilia virg	Scor. 1		2	g
23	e	Clement.	Scor. 13		3	a
24	f	Grisogon	Sco. 25		4	b
25	g	Quind. Mart.	Sagit. 7	● New Moone	5	c
26	a	Katherin vi	Sag. 19	the 25. day, at mid-	6	d
27	b	Agricola	Sag. 30	night, and 56. mi-	7	e
28			Cap. 12	nutes after.	8	f
29	d		Cap. 24		9	g
30	e		Aqu. 6		10	a

		Ho.	M.			Ho.	M.
1	Sunne	8	10	1	Sunne	3	50
10	riseth.	8	0	10	setteth.	3	59
20		8	11	20		4	0

1	f	Eligius	Aqu. 18.			11	b
2	g	Loy Bishop.	Aqu. 30			12	c
3	a	Libanus	Pisc. 12.			13	d
4	b	Barbara vir	Pisc. 25.	☽ First quarter		14	e
5	c	1. sun. in Ad.	Aries 8.	the 4. day at 4. a		15	f
6	d	Nicholas	Aries 22	clocke, and 59. min.		16	g
7	e	Ambrose	Taur. 6.	in the morning.		17	a
8	f	Conc. of Ma	Tau. 20			18	b
9	g	Cipri. Abbot	Gem. 5			19	c
10	a	Eulalia	Gem. 19	○ Full moon the		20	d
11	b	Dyacon. mar.	Can. 4.	11. day at 2. a clock,		21	e
12	c		Can. 19.	vnd 15. minutes in		22	f
13	d	Lucy virgin	Leo 4.	the morning.		23	g
14	e	Otholy virg	Leo 19			24	a
15	f	Valeriã bish.	Virg. 4			25	b
16	g	Albina	Vir. 18	☾ Last quarter		26	c
17	a	Lazarus	Lib. 1.	the 17. day at 7. a		27	d
18	b	Gratian bish	Libr. 15	clocke, and 9. min.		28	e
19	c	3. sun. in Ad.	Libr. 28	at night.		29	f
20	d	Julian.	Scor. 10			30	g
21	e		Scor. 22			31	a
22	f	30. Martirs.	Sag. 4.			1	b
23	g	Victor virg.	Sag. 16			2	c
24	a	Candi.	Sag. 28			3	d
25	b		Capr. 10	● New moon the		4	e
26	c		Cap. 21	25. day at 7. a clock,		5	f
27	d		Aqua. 3	and 57. minutes at		6	g
28	e		Aqu. 15	night.		7	a
29	f	Tho. Beckt	Aqua. 27			8	b
30	g	Trã. James	Pisce. 9			9	c
31	a	Siluester, bi	Pisc. 21			10	d

Gilden. 1619.

A Prognoſtication publiſhed for this yeare of our Lord and Saui-our IESVS CHRIST. 1619.

Being the third after the Leape-yeare.

Wherein is ſet downe according to Arte, an Aſtrologicall deſcription of the likely ſeaſons of the Foure Quarters of the yeare. With other fit matter conuenient for ſuch a worke.

By *G. Gilden*, φιλόμαθη.

Ludit in humanis Diuina potentia rebus.

LONDON,
Printed for the Company of *Stationers*. 1619.

To the Reader.

SEeing (curteous Reader) that the predictions of the weathers diſpoſe, are commonly by the common ſort taxed of vntruth, I haue (as formerly) thought good onely to ſet downe the Aſpects of the Moone, and the reſt of the Planets for the iuditious to find out of themſelues, which beihg reduced into 12. *Columes for the ſeuerall Months, I haue ſet them in my Prognoſtication, ſeeing the table annexed is much pertinent thereto : For the better vnderſtanding whereof, and the like Tables, if any be deſirous ſo to enrich his vnderſtanding with* Mathematicall *knowledge, he ſhall find the works both of ancient and moderne Writers ſo plentifully, as that there were neuer better or neerer helpes for the attaining thereof, then are at this preſent; as may well be proued by thoſe excellent workes and Inuentions, that haue lately beene publiſhed, namely the admirable Table of* Logarithmes, *inuented and publiſhed by that Honorable Lord* Iohn Nepair, *Barron of* Marchiſton : *And the excellent Table called*

the Arithmeticall Iewell, *inuented by* Mr. William Pratt, *who teach the vſe thereof heere in this City of* London: *Which Iewells are made by* Mr. Robert Limbrough *at his houſe in the lower end of* Gutter-lane *neere Goldſmiths* Hall. *And for all other ſorts of* Mathematicall *Inſtruments, they are very exactly made in Copper by* Mr. Elias Allen, *at his houſe ouer againſt* St. Clements *Church without* Temple-bar: *And in Wood, by my very good friend* Maiſter Iohn Thomſon, *at his houſe in* Holier-lane *neere* Weſt-Smithfield. *Whereupon I conclude, that the attayning of theſe excellent Artes, is now farre eaſier, then at any time in former ages they haue beene. And ſo for this time, I bid thee farewell.*

Thine, G. Gilden.

Of

Of the Eclipſes this preſent yeare, 1619.

TWO Eclipſes only, and both of the Moone will be preſented to the view of the Inhabitants of this Hemiſphere.

Of which the firſt happeneth in greateſt obſcuration by the affuſion of the Earths ſhaddow, the *16*. day of June, at 11. of the clocke, and *36*. minuts at night, to the quantity of one digit, and a halfe, beginning firſt to wade into the Cone of the earthes ſhade, at 10.52. and quitting herſelfe free there from at 12. and 21 min: at midnight. So that the totall duration from the beginning to the end, will be one houre, and 29 minuts, whoſe effects will begin to ſhew their force, about the beginning of July following, for that whole Moneth, eſpecially, and to the middle of Auguſt.

The other Eclipſe arriveth to the greateſt darkeneſſe, the 11. day of December, at 2. of the clocke, and 25 minuts in the morning. The Moone hauing then almoſt the whole ſurface of her body enucloped or maſked in the vaile of the Earthes ſhaddow: That is to ſay, 11. digits, beginning to wade into the Coniche ſhaddow of this Globe of Mortality, at 1. 47. minuts. and emerge thereout, at 4. of the clocke, and 3. minuts in the morning. The whole continuance thereof, being 3. houres, and 16 minuts.

A Declaration of the Disposition of *the Foure Quarters of the Yeare.*

Of Winter.

WInter began the last yeere xi. day (at 7 a clock, and 44, mn: after noone) of December, when the arch flame of light being in his greatest digression from the Æquator to the south, and seated in the Tropicall point of ♑, bringeth diuers impediments euident in nature, which because our Septentrionall parts of ☉ heat & vigor wherwith at other times the sunne being nearer, and more elevated, doth preserue & cherish the elements, and all things composed of them, whether vegitable or sensatiue. So as now commeth cold & darknes to vs on this Northerne part of the Æquator, but the most pleasant, and comfortable time of sommer to the Inhabitants neere the south Pole, viz. Nova Guinea, Chaldi, Terra del Fuego. &c.

This quarter will begin very rainy, interspersed with some hard frosts: The middle stormy, windy, and rayny, but the end temperate & seasonable, except the very conclusion, which will be windy & rainie.

Of

Of the Spring.

THe Spring (according to the Astronomicall computation) beginneth when the Sunne enters into the Dodecatemory of ♈, or point of intersection of the Ecliptick & Æquator, whereupon are grounded the generall predictions of the whole yeere succedent, as the radicall or genethliacall reuolution thereof, happning this present yeere vpon the x. day of March, at 8 of the clock, and 35 min: afternoone, hauing at that instant prouolued himselfe to the punctuall intersection of the vernall Equinoctiall. By which equall vicissitude of night and day, the world thereby for that time hath the fruition of his splendent rayes, most gratefull to the dwellers within the temperate Zone, as Europe is. But ouer feruent & parching heate to the Inhabitants neere the Line in the Torrid Zone, as the most part of Africa, and East Indies, with the Spicery Isles, and also to new Spayne.

And for the dispose of the weather, as it is probably coniectured to befall this quarter. The beginning will bee a hot springing weather, with some showring dewes intersperst: And the middle seasonable, but there is like to be before the end, some raine and stormes.

Of Summer.

Whereas the continuance of action doth necessarily adde force of operation to all naturall agents: And as it commeth to passe in Winter, that by reason of the Suns remote position that his continuance aboue the Horison, is shortest, and his absence vnder the same longest, thereby causing the shortest dayes & longest nights. So now in Summer, which Quarter beginneth when faire Phœbus hauing arriued to the highest pitch of eleuation in our Horizon, by his farthest obliquation to the North, hee produceth the longest day and shortest night in the yeare. Which will happen on the 11. of June, at 10. of the clocke, and 48. min: afternone.

And this whole quarter will be inclined to be seasonable with some thunderclaps, but in Haruest will bee a little more wet then wished.

Of Autumne.

The Sunne hauing entred in ♎. the other Equinoctial Dodecatemorie, maketh equall arches of Sun-shine on the surface of this Globe of Mortality, producing a second

ſecond Spring, which falleth out on this yeere, on the 13. day of September about one of the clocke, and 24. minuts afternoone.

This Quarter will begin with ſeaſonable weather, but after will bee more inclinable to very much wet and rainy Winter weather. And at the very end will be both ſleete & great ſnowes.

The Diſpoſition of the Ayre, in more *particular*.

FOR as much as I haue noted the Aſpects of the ☉. and ☽ Planets amongſt themſelues, againſt euery day of the Month in theſe 12. Columes following. I thought it would be no leſſe conuenient, then if ſetting downe the daily diſpoſe of the weather, I ſhall by a Table immediately following the ſaid Columes ſhew how by thoſe Aſpects, you may know the alteration of the weather, whereby you may conceiue, tha if by the Table alone you may come neere to know the change of the weather, the whole Art is not ſo vaine, as it is accompted, but auaileth to the knowledge of much truth.

The

The Aspectes of the Moone, and the

Da.	Ianuary	Februa.	March.	Aprill.	May.	Iune.
1	✶♂☽	☽☊8.	☌☉♃2.	☌♀☽.	☌♃♀.	☽perig.
2	△♄☿.	△♄☽.	△♂☽.	☌♃☽.	✶♂☿.	□♂☽.
3	✶♀☽.	☌☿♀44	☌☿☽.	☌☿☽.		☽☋7.5
4	□♂☽.	□♄☽.	☌☽♃.	☌☉☽.	☌♄☿3.	□♂☿3
5	☌♃♀.	☌♀☽.	✶♄☽.	8♃♂.	☌☿☽.	□♀☽.
6	△♂☿.	☌☽♃.	8♂☽.	☽perig.	✶♄♂3.	✶☉☽.
7	☌☿☽.	✶♄☽.	✶♀☽.	□♀☽.	△☉♂7	□♄☽.
8	□♄☽.	8♂☽	☌♀☿4.	□♂☽.	△♃☽.	△♀☽.
9	☌♀☽.	☌☉☿3.	☽perig	□♃☽.	✶☿☽.	☌♂☽.
10	✶☉☽.	□☉♄6	□♄☿8.	☽☋18.	☿♏c.cũ	☌☉☿.
11	△☉♄9	☽perig.	△♀☽.	✶♄☽.	□♄☽.	△☉☽.
12	✶☿☽.	□♃☽.	△☿☽.	△☿☽.	☌♂☽.	
13	✶♃☽.	△☉☽.	✶☉♄7.	□♄☽.	△♄☽.	8♀☽.
14	□☿☽	☽☋11.	♃♂☽.	8♀☽.	△☽☿.	✶♂☽.
15	☽perig	✶♄☽.	8☉♂10	☌☉☿2.	♀or cũ	8♄☽.
16	△☿☽.	☌☉♀10	8♀☽.	△♄☽.	de h. au	8☽☿.
17	△♃☽.	□♄☽.	8☿☽.		△♂☿.	☽☊8.4
18	☽☋6.	8♀☽.	8♃☽.	8☿☽.	8♄☽.	△♀☽.
19	✶♄☽.	8☽♃.	☌♂☽.	△♀☽.	✶☉♃8.	△♂☽.
20	✶♂☽.	△♄☽.	△♄♂8.	△♃☽.	8☿☽.	△☿☽.
21	□♄☽.	△☽☿.	☿oc cũ.	8♄☽.	☽☊6.2	☌♄☿.
22	8♀☽.	△♀☽.	△♀☽.	8♂♀.	□♀☽.	□♄☽.
23	△♄☽.	△☉☽.	△☿☽.	□♃☽.	✶♃☽.	□☿☽.
24	△☉☽.	☽Apog	☽Apog	☽☊2.	8☉♄.	☌♃☽.
25	☌♂☽.	✶♂☽.	△☉☽.	✶♀☽.	△☿☽.	□☉♃.
26	△☿☽.	□♃☽.	☌♃☿.	△♂☿5	□♄☽.	8♃♂.
27	△♃☽.	✶♀☽.	✶♀☽	□☿☽.	8♂☽.	✶☉☽.
28	8♄☽.	□♂☽.	8♂☿.	□♄☽.	✶☉☽.	☌♀☽.
29	☽Apog		△♄☽.	8♂☽.	□♃☿.	☌♄☽.
30	✶☉☽.		✶♄☿10	☌♃☽.	✶☿☽.	☽☋15.
31	✶☿☽.		□♄☽.		✶♀☿.	

rest of the Planets.

Da.	Iuly.	Augu.	Septem	Octob.	Novem	Decem
1	□♂☽.	♀ or cú.	☍♃☿.	✱♀☽.	☽☊ 8.1	☍♄☿.
2	✱♃♀.	☌☉☿ 3	☿ oc sup	☌♂☽.	✱☉☽.	☍♄♀.
3	✱♄☽.	✱♄☿.	☌♂☽.	☽ Apog	□♀☽.	☍○♄.
4	♄♂ 4.	✱○♄ 5	□♀☽.	☍♃♀.	△♄☽.	□☿☽.
5	□♄☽.	□♀☽.	□☉♄ 9	☌☉☽.	△☿☽.	☌♃☽.
6	☌♄♀ 12	☌♂☽.	☽ Ap ☊	□☉♄ 1	☌♃☽.	△♀☽.
7	△☿☽.	□☿☽	□♃☽.	✱♂☽.	□♂☽.	□♂☽.
8	△♂♀ 1.	△♃☽.	✱♂☽	△☉☽.	✱♂☿.	✱2.♂5.
9	△☿☽	△☉☽	✱♃☽.	✱♂☿.	✱♄☽.	☌♄☽.
10		☽ Apo ☊	△♄☿.	□♄☽.	△♂☽.	□♃☿.
11	△☉☽.	□♃☽.	□♂☽.	☌♃☽.	☍♀☽	☽ pe. ☋.
12	△♃☽.	☍♀☽.	☍♀☽.	△♂☽.	✱♃☽	
13	□♃♀ 5	□♂☽	△♂☽.	☍♄♂.	☌♄☽.	△♃☽.
14	☽☊ 10.	✱♂☿.	☌♄☽.	☌♀☿ 3.	☽ perig.	□♃♀.
15	□♂☽.	△♂☽.	☍♀☽.	✱♃☽.	☍♂☽.	✱♄☽.
16	☿♏ c. cú	□♄☽.	△♀☽.	☽ peri.	△♀☽,	△☉☽.
17	✱♐☽.	△♀☽.	✱☉♂ 2	△♄♀.	△♃☽.	□☉☿.
18	△♄☽.	☌♃☽.	✱♃☽.	☽☋.	△○♃.	□☿☽.
19	△♀☽.	✱♄☽	☽ perig.	□☿☽.	□♀☽.	✱☉☽,
20	✱♂☿.	□♄☿.	☽☋ 7.	△♃☽.	△♃♀.	□♂☽.
21	□♀☽.	△☿☽.	✱♀☽.	✱☿☽.	△♄☽.	✱☿☽.
22	✱♄☽.	△♄♀.	☍☉♃ 6.	△♂☽.	△♃☿.	△♃☽.
23	□☿☽.	□☿☽.	□♄♀ 4.	△♄☿.	✱♂☽.	☍♄☽.
24	✱♀☽.	☽ per. ☋	△♃♂.	✱♂♀.	△♃☽.	△♄♂.
25	✱☿☽.	△♂☽.	□♂☽.	☍♃☽.	☌☿☽.	☽☊.
26	✱♃☽	△♃☽.	☌♀☽.	☌☿☽.	☍♄☽.	☽ Apo.
27	☽ per. ☋	□♂☽.	✱♂☽.	☌♀☽.	☽. Apo.	✱♃☽.
28	□♃☽.	□♂♀.	☌☿☽.		& ☊ 11	△♄☽.
29	□♃♀.	✱♄♀ 9.		△♃☽.	☌☉♀.	☌♂☽.
30	△♃☿ 7	☌☿☽.		□♃♂.	☌☉☿.	□♄☽.
31	✱♂☽.	☍♃☽.		☍♄☽.		✱♃☿.

The Table of the Aſpects of the Planets, ſhewing the change of Weather.

	☽	☿	♀	☉	♂	♃
♄	Clouds & moyſture, moiſture remiſſe heat, clouds hoze froſt, cloud and ſnow.	Wind and raine, wind & ſhowers. winds and cloud, wind and ſnow.	Raine and cold, ſodain raine, cold & raine, or ſnow.	Raine and cold, hayle, and Thunder, raine & cold clouds and ſnow.	Raine or Thunder, thunder & hayle, raine and wind remiſſe cold.	Wind and raine, haile & thunder, wind and raine troubled ayre.
♃	Temperat Ayre.	Great windes.	Temperature.	Windes, thunder & lightning, winds remiſſe cold.	Windes, Tempeſts, Whirlewinds, remiſſe cold.	Spring. Summer. Autumne. Winter.
♂	abates cold & moiſture, in hot ſigns cauſeth thũders in ſummer.	winds and cloudes, winds and clouds, thũder, winds, and wet.	Raine, ſhowers. Raine. remiſſe cold	Dzy winds thunder & lightnings, dzy winds, remiſſe cold	Spring Summer. Autumne. Winter.	☌. ✶. □. △. or ☍.
☉	Alters the ayre, accozding to the ſeaſons.	winds and moyſture, ſpecially in ayry ſignes, in watry ſignes.	Raine, Thunders and raine. Raine, moyſture.	Spring. Summer. Autumne. Winter.	☌. ✶. □. △. or ☍.	
☿	moiſture or clouds, remiſſe heat, clouds, whilewind, or ſnow.	Windes bringing wet.	Spring. Summer. Autumne. Winter.	☌. ✶. □. △. or ☍.		
☽	For moſt part wind & clouds.	Spring. Summer. Autumne. Winter.	☌ ✶. □. △. or ☍.			

And that you may the better vnderſtand the Characters of the Planets, and their Aſpects, I haue thought fit to ſet them héere downe as followeth.

The Characters of the Seuen Planets.

Saturne. ♄ *Iupiter.* ♃ *Mars.* ♂ *Sol.* ☉ *Venus.* ♀

Mercurie. ☿ *the Moone.* ☾.

The Characters of the Aſpects.

☌ A Coniunction. ✱ A Sextile. □ A Square.

△ A Trine. ☍ A Oppoſition.

The beginnings, continuance, and ending, of the Kings Raignes since the Conquest, with the time how long it is since to this yeare. 1619.

The K. names.	Began his Raigne.	Raigned. yea: mo: dayes.	Since his Raigne.	
W: Con:	1066 Octo. 14	20 y. 11 m. 143.	552	Sept: 9.
W: Ruf:	1087 Sept. 9	12 y. 11 m. 17 d.	518	Aug: 1.
Henry 1	1100 August 1	35 y. 4 m. 11 d.	484	Dec: 2.
Stephen:	1135 Decemb 2	18 y. 11 m. 18 d.	464	Oct: 25.
Henry 2	1154 Octob 25	34 y. 9 m. 1 day	429	July 6.
Richa: 1	1189 July 6	9 y. 9 moneths.	419	April 6.
Iohn	1199 Aprill 6	17 y. 6 m. 13 day.	402	Oct. 19
Henry 3	1216 Octob 19	56 y. 4 weekes	346	Nou. 16
Edwa: 1	1272 Nouc. 16	34 y. 8 m. 6 dais	311	July. 7.
Edwa: 2	1307 July 7	19 y. 7 m. 5 daies	292	Jan. 25.
Edwa: 3	1326 Janu. 25	50 y. 5 m. 7 dai.	241	June 21
Richa: 2	1377 June 21	22 y. 3 m. 14 da.	218	Sep. 29
Henry 4	1399 Sep. 29	13 y. 6 m. 3 dai.	206	Mar. 20
Henry 5	1412 March 20	9 y. 5 m. 24 d.	196	Aug. 31.
Henry 6	1422 August 31	38 y. 6 m. 8 da.	158	Mar. 4.
Edwa: 4	1460 March 4	12 y. 5 m. 1 da.	135	April 9.
Edwa: 5	1483 April 9	0 y. 2 m. 18 d.	135	Jan. 22.
Richa. 3	1483 Janua. 22	2 y. 8 m. 5 daies	133	Aug. 22.
Henry 7	1485 Augu. 22	23 y. 10 m. 24 d.	109	Aprill 22
Henry 8	1509 Aprill 22	37 y. 10 m. 2 da.	72	Jan. 28.
Edwa. 6	1546 Janua: 28	6 y. 5 m. 19 da.	65	July 6.
Mary	1553 July 6	5 y. 4 m. 25 da.	61	Nou 17.
Elizab.	1558 Nouem: 17	44 y. 4 mo. 15 d.	16	
K. Iam.	1602 March 24	whom God grant long to reigne.		

Note

Note that euery King began his Raigne, the ſame time that the next precedent King ended his.

The vſe of the former Table.

IF you deſire to know how lang it is ſince the beginning of the Raigne of any King, loke how long it is ſince the ending of the precedent King, and you ſhall haue your requeſt.

Example.

I wold know when K. Henry the 8. began his Raigne, how long he raigned, how long it is ſince the ending of his Raigne, and alſo how long it is ſince the ending of his Raigne: Firſt I find out his name among the Kings names, and loking along the row to ward the right hand, you ſhall find that he began his raigne in the yeare 1509 the 22 of Aprill, & vnder the Title, (the time they reigned) there is 37 yeares, 10 Months, and 2 daies: And loking forward in the ſame row, where is 73 yeirs, January 28. And ſo long it is ſince he died.

A Table to know when the Moone will be South for euery day of the yeare.

The age of the Moone before full.	Her comming to South.		The age of the Moone after full.
Dayes.	Hour.	Min.	Dayes.
1	12	48	16
2	1	36	17
3	2	24	18
4	3	12	19
5	4	0	20
6	4	48	21
7	5	36	22
8	6	24	23
9	7	12	24
10	8	0	25
11	8	48	26
12	9	36	27
13	10	24	28
14	11	12	29
15	12	0	30
From the change to full, the Moone comes to the South after noone.			From the full to the change, the Moone comes to the South before noone.

THe age of ỳ Moone being found in the Kalender (that is) how many daies is past frō the time of her change: Therewith enter this Table, & hauing found it in the first Colume to the left hand, if it be before the full Moone; Or to the right hand, if it be after full moon.

You shall haue in the middle colume her comming to the south, before, or after, as is noted at the foot of the Table.

As for example.

The first day of Jan: the moone is 26. daies old, wherwith entring this table in the last colume to the right hand. Ouer against it I find 8. and 48. shewing me her comming to south, to be at 48. minuts past 8 a clocke before noone.

To know the hower of the night by the Moone.

THE time of the Moones comming to South being found in manner aforesaid, looke in a Sun-dyall, upon what houre before or after 12. on the Dyall the Mones shaddow falleth: for so many houres it is before or after the Mones comming to the south.

Example.

I find the Mone comming to south the aforesaid first day of January, to be at 8. and 48. min: before none, and in the morning before Sun-rise, looking in a Sun-dyall, I find her shaddow to fall on the 11. houre in the Dyall, whereupon I conclude it is one houre, and 48. minuts, before 8. a clocke her comming to south, and therfore 7. a clocke, and 48, min: in the morning.

To know the rising, setting, and shining of the Moone after a new Method.

FOR the better vnderstanding hereof, you are to note that this yeere the mone being in the beginning of ♈. (her semidinrnall arch) or halfe quantity of her time of her abode aboue our Horizon, is 6 houres, 25 minuts. In the beginning of ♉. it is 7. houres, 27 min: of ♊. 8. houres, 13, min: of ♋. 8. houres, 23 min: of ♌. 7 hou: 4 min: of ♍. 6. houres, 40 min: of ♎. 5. hou: 35. min: of ♏. 4 hou: 33. min: of ♐. 3. hour 47. min: of ♑. 3. hou: 37. min: of ♒. 4. hou: 19. min: and in the beginning of ♓. 5. hou: 20. min.

Now by adding these hours & minuts to her comming to the south, if she be in the beginning of any of these signs or else such houres & minuts, as shall bee had by taking a proportionall part, for any distance betweene, you shal haue the time of her setting: And by taking the said hours and minuts from the time of her being south, leaueth the time of her rising, and the same doubled, giueth the time of her abode aboue the Horizon. Also by taking the time of the Mones setting, from the Suns setting, leaueth the time of her shining after her change to her full in the euening. And likewise taking the Mones rising from the Suns rising, leaueth the time of her shining, from the full to the change in the morning.

As for Example.

The First day of January, the ☽ is in the 3 degree of ♐. whose halfe quantity of abode aboue our Horizon (according to the former directions) is 3 houres, 58 minuts, which added to 8 hours, 48 minuts (the time of her comming to south) produceth 12 houres, 46 minuts at noone for the time of her setting.

The same 3 houres, 46 minuts substracted from the 8. houres 48 minuts after midnight, bringeth the 5 houres 2 min: in the morning for the time of her rising.

Againe, the same doubled, produceth 7 houres 32 min: for the time of her abode aboue our Horizon.

By taking the time of the Mones rising the same day which is at 4 of the clocke, and 46 min: from the time of the suns rising (found in manner before set downe) at 8 a clocke, leaueth 2 houres 58 min: for the time of her shining before sun-rise.

A Tyde Table of the principall Hauens about England, and some adiacent Regions.

Names of the Havens.	*H.*	*M.*	*Poynts of the Comp.*	
Quinbo Southamp. Portsm.	0	0	South.	North.
Redban, Aberden,	0	45	S. W. by W	N. by E.
Graues end, The Downes.	1	30	S. son. W.	N. N. E.
Dunde, S. Andrews, Silli	2	15	S. W. by S.	N. E. b. N
London. Tinmouth, Hartle.	3	0	South W.	North E.
Barwicke. Ostend.	3	45	S. W. b. W	N. E. b. E
Frith, Leith, Dunbar.	4	20	W. S. W.	E. N. E.
Flamouth, Garnesey.	5	15	W. by S.	E. by N.
Foy, Lin. Humber. Way, Dartmouth, or Plimmoth.	5	0	East.	West.
Bristoll.	6	45	E. by sout,	W. by N.
Milford haven, Bridgewater	7	30	E. S. E.	W. N. W.
Portland, Peter port.	8	15	S. E. b. E	N, W. b. W.
Deepe, Luz, Lenoyes.	9	45	S. E, by S.	N. W. b. N
Rolyn. Dover. Harw. Yarmo.	10	30	S. S. E.	N. N. W.
Callice, Rye, Winchelsey.	11	15	S. by E.	N. by W.
Orkenpoole, Orwell,	12	0	South. E	North W

Adde the houres & the minutes noted right against each hauen (in the Table) to the Mones comming to the south, and the result will be the time of the Tyde, or high water in such a Hauen or Port. And also by this Table, you may see vpon what poynt of the Compasse it falleth, in any of the Coasts aforesaid, which Table being so plaine, I hold it needlesse to set downe any example.

Phisicall Elections in the administration both of Laxatiue and Purgatiue Medicines.

IN the administration of Phisicke, are chiefly to bée respected, thrée things, viz. the Time, the Age, and the manner of Administration.

For the election of Time, consideration is to bée had, that it be not in extremity, either of heate or cold: And therfore Hipocrat. Part. 6. and 46. Aphori. saith, that the Spring & Autumne are more conuenient for Phisicke, then Sommer or Winter, for in Sommer the humours boyle by reason of heat, causing great annoyance to mens bodies, yet if necessity vrge to take Phisick in Sommer, it is best to take it by Vomite: and in Winter (if necessity require) by Purgation.

Concerning Age, you are to vnderstand, that decrepit Old age, and yong Infants, are vnfit to haue Phisicke administred vnto them: And it is also dangerous in youth, for as a learned Phisition sayth, Hee that taketh much Phisicke when hee is yong, will much repent it when he is old.

And for the manner of Phisicks administration, Albumazars opinion is, That the fittest time for Purgations are to be elected according to the motion of the Moone in watry signes, as ♋. ♏. and ♓.

Others hold opinion, that the first halfe of ♎. and ♒. are fit times. And when the Moone is void of course, it is indifferent to take purgatiue Medicines.

☽ in ♋ in ✱ or △ aspect of	♀ not combust, is god to anoid Choller ☉ is good to Purge Phlegme. ♃ good to expell Melancholy,	with Electuaries.

Moone

☽ in ♏ in ✱ or △ aspect of	♀ ☉ ♃	good to Purge	Choler Phlegme Melancholy	with potions.
The Moone in ♓ in Sextile or △ aspect of	♀ ☉ ♃	good to Purge	Choler Phlegme Melancholy	with pilles.

Note that you must looke that ♀ be not combust, & that the ☌. □. or ☍. of ♄. ♃. or ♂. either to the ☽. or betweene themselues, hindreth the operation of Phisicke.

Use no purging Medicines when the ☽ is in ♈, ♉. or ♑. or ioyned to any Planet that is Retrograde, for they cause Vomite.

Ptolomy saith also, that Medicines should not bee administred when the ☽ is ioyned to ♃. for (saith he) the effect therof will be abated, by reason of Iupiters being hot and moist, in which quality consisteth the vigor of Life and Nature.

The ☽ being fortified, it is ill to purge the Braine.

In ministration of Purgations, remember Haly his Commentary on Ptolomy, who saith, That the humors from the change of the Moone, to the first quarter, & from the full to the last Quarter, doe moue from the inward parts of the body, to the outward: And likewise, frō the first quarter, to the Opposition: As also from the last quarter to the change, they moue from the outward parts to the inward.

Therfore in the first and third weekes of the Moone, is best applying externall evacuations: And in the second & fourth weeks, internall purgations.

Before the age of 14. or after the age of 63. Phlebotomy rather hurteth, then helpeth, in regard of the slendernesse of veines in Children, and crasines & decrepit weaknes in old men.

The vnaccustomed, are not to be Phlebotomized, least it breed some Malady, vnlesse necessity vrge it: And you must also respect the strength of the person.

Certaine Elections concerning Husbandry.

The ☽ in ♈ ♉ ♊ ♋ Or in a good aspect of ♄ ♃ ♀ Are good times to plant or sow seeds.

Note that it is best to plant in the last quarter of the ☽. so that she be not aspected by ♂. □. or ☍. of ♄. or ♂.

How Corne when the Moone is in ♐.

Fell timber for building from Midsommer to Christmas in the wane of the Moone.

Geld or lib Cattle when the Moone is in ♈. ♍. or ♓.

Remoue Trees the last quarter of the ☽, betweene Allhallantide, and Twelfetide.

The later writers of Husbandry doe report, that the Seeds of tender Hearbs commited to the earth in an apt time, the Moon being in her first quarter, do more speedily shoot vp, then otherwise, especially being sowen after showers of raine, on sunny & warme places, with obseruatiõ that the Wind bloweth not from the North at the time of their sowing. And though the ancient writers of husbandry haue prescribed proper months & daies for the sowing of seeds, yet may euery man obserue their owne Rules, according to the nature of the place, and ayre, where they are to be sowen: So that they consider also, that there bee some seeds, that by nature, do spring vp faster thẽ others.

Soli Deo decus & gloria. Amen.